

separately storing and simultaneously dispensing a *plurality* of flowable materials. The reference does not suggest or teach a system for preparing, storing, and delivering a *single* stable formulation that contains *both* a chemical agent (e.g., hydrogen peroxide or sea water) and a delivery agent (e.g., surfactant) in the form of a spray or stable foam, particularly in the manner described and claimed in the present application.

In order to facilitate the prosecution of this application, claim 1 has been editorially amended by the addition of the word "single" in a manner suggested by the Office Action. This amendment merely confirms what Applicants have previously discussed and the specification repeatedly supports, namely, the use of a single composition in a dispenser of the present system.

The Examiner is encouraged to call the undersigned in the event that any remaining concerns arise.

In view of the above remarks, it is submitted that the claims are in condition for allowance. Reconsideration and withdrawal of all rejections is respectfully requested.

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PMG/Amdt
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Respectfully submitted,

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